

Amendments to the Abstract:

Please delete the original Abstract appearing at page 26 in its entirety and insert the following Abstract of the Disclosure in its place.

--Abstract of the Disclosure

An intraocular correction lens has at least one aspheric surface which when its aberrations are expressed as a linear combination of polynomial terms, is capable of, in combination with a lens in the capsular bag of an eye, reducing similar such aberration terms obtained in a wavefront having passed the cornea, thereby obtaining an eye sufficiently free from aberrations.--